

CLAIMS:

1. A vehicular marker lamp which is lit in red and is comprised of a lamp chamber constructed from a lamp body and a translucent cover attached to a front end opening of said lamp body, a plurality of light sources provided in said lamp chamber, and a translucent member that is provided in said light chamber and extends substantially along said translucent cover, wherein:

said plurality of light sources comprise a first light source disposed behind said translucent member and a second light source disposed in the vicinity of a side end portion of said translucent member, and

said translucent member is comprised of:

a direct light-emitting region that transmits light, which is incident to said translucent member from said first light source, toward a front of said lamp, and

an indirect light-emitting region that internally reflects light, which is incident to said translucent member from said second light source, so as to emit said light toward said front of said lamp, and

one of said direct light-emitting region and said indirect light-emitting region is formed as a red transparent region and the other is formed as a colorless transparent region.

2. The vehicular marker lamp according to claim 1, wherein said light sources that emit light to said red transparent region are formed by light sources that emit red light.

3. The vehicular marker lamp according to claim 1, wherein said direct light-emitting region is set as a red transparent region, and a second translucent member which is red and transparent is provided between said direct light-emitting region and said first light source.

4. The vehicular marker lamp according to claim 1, wherein said translucent member is provided with a plurality of fins extending substantially in parallel with each other substantially along said translucent cover, said second light source is disposed for each one of said fins, and

a plurality of reflective elements for emitting light, which is incident to said translucent member from said second light source, toward said front of said lamp are provided on a rear end surface of each one of said fins which is located in said indirect light-emitting region.

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5. The vehicular marker lamp according to claim 1, wherein a light diffusion treatment is performed on at least a part of said direct light-emitting region for diffusely transmitting light from said first light source.

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6. The vehicular marker lamp according to claim 2, wherein said direct light-emitting region is set as a red transparent region, and a second translucent member which is red and transparent is provided between said direct light-emitting region and said first light source.

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7. The vehicular marker lamp according to claim 2, wherein said translucent member is provided with a plurality of fins extending substantially in parallel with each other substantially along said translucent cover, said second light source is disposed for each one of said fins, and a plurality of reflective elements for emitting light, which is incident to said translucent member from said second light source, toward said front of said lamp are provided on a rear end surface of each one of said fins which is located in said indirect light-emitting region.

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8. The vehicular marker lamp according to claim 2, wherein a light diffusion treatment is performed on at least a part of said direct light-emitting region for diffusely transmitting light from said first light source.

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9. The vehicular marker lamp according to claim 3, wherein said translucent member is provided with a plurality of fins extending substantially in parallel with each other substantially along said translucent cover, said second light source is disposed for each one of said fins, and a plurality of reflective elements for emitting light, which is incident to said translucent member from said second light source, toward said front of said lamp

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are provided on a rear end surface of each one of said fins which is located in said indirect light-emitting region.

5 10. The vehicular marker lamp according to claim 3, wherein a light diffusion treatment is performed on at least a part of said direct light-emitting region for diffusely transmitting light from said first light source.

10 11. The vehicular marker lamp according to claim 4, wherein a light diffusion treatment is performed on at least a part of said direct light-emitting region for diffusely transmitting light from said first light source.

15 12. The vehicular marker lamp according to claim 9, wherein a light diffusion treatment is performed on at least a part of said direct light-emitting region for diffusely transmitting light from said first light source.